# Logic Control Industrial/Machine Tool Relays CR120B

600 V 10 Amperes Continuous 60 Hz

#### Application

The CR120B and CR120BL Series A, multi-circuit industrial relays are designed to meet most panel application requirements. They are available as standard or latched relays.

Industrial relays may be ordered as complete devices from the pricing tables with the NO and NC pole combination desired. The relay components may also be purchased separately and assembled in standard or latched forms (see Standard Components, page 10-18).

All forms of the relay mount on the same base, and in the same small panel-mounting area. Relays may be arranged in any configuration, or modified on a panel without altering the mounting area.

#### Features

- -Bifurcated contacts assure positive make: unique bifurcated contacts assure positive make at all voltages and give excellent fidelity even in harsh environments.
- -Transparent Lexan®: contact cartridges allows inspection of contacts.
- -Convertible contacts: allows conversion from normally open to normally closed, or vice versa. Just change the terminal screws and invert the contact module.
- -Quick-change coil: can be changed without removing any screws.

## **Product Number Selection Instructions**

**1.** Specify by complete product number, including coil suffix in place of **\*\*** or **†**†.

Example: For a six-pole relay with four-NO and two-NC poles, a coil operating on 120 Volts, 60 Hertz, order CR120B04202 (complete relay), at **\$132.00, GO-10G4.** Or order the following components for customer mounting: CR120B00002 (base relay assembly), at **\$48.00, GO-10G4**; CR120BX3 (adder deck), at **\$12.00, GO-10G4**; and five CR120BX1 (contacts), at **\$12.00** (each), GO-10G4.

**2.** NEMA Type 1 enclosures are available for CR120B relays. For pricing, see page 10-19.

## **Reference Publications**

AC Relays Instructions	GEH-4115
Latch Relays Instructions	GEH-4120





CR120B Standard AC Relay



**CR120BD Standard DC Relay** 



CR120BL Latched Relay



10-14

www.geelectrical.com

# Logic Control Industrial/Machine Tool Relays CR120B, CR120BD, CR120BL

AC Operated Relays/DC Operated Relays/AC Operated Latch Relays

#### CR120B AC Operated Relays

No. of Poles	Contact Configuration	Product Number	List Price GO-10G4
2	0 NO 2 NC	CR120B002**	\$84.00
2	1 NO 1 NC	CR120B011**	\$84.00
2	2 NO 0 NC	CR120B020**	\$72.00
3	0 NO 3 NC	CR120B003**	\$96.00
3	1 NO 2 NC	CR120B012**	\$96.00
3	2 NO 1 NC	CR120B021**	\$96.00
3	3 NO 0 NC	CR120B030**	\$84.00
4	0 NO 4 NC	CR120B004**	\$108.00
4	1 NO 3 NC	CR120B013**	\$108.00
4	2 NO 2 NC	CR120B022**	\$108.00
4	3 NO 1 NC	CR120B031**	\$108.00
4	4 NO 0 NC	CR120B040**	\$96.00
6	0 NO 6 NC	CR120B006**	\$132.00
6	1 NO 5 NC	CR120B015**	\$132.00
6	2 NO 4 NC	CR120B024**	\$132.00
6	3 NO 3 NC	CR120B033**	\$132.00
6	4 NO 2 NC	CR120B042**	\$132.00
6	5 NO 1 NC	CR120B051**	\$132.00
6	6 NO 0 NC	CR120B060**	\$120.00
8	0 NO 8 NC	CR120B008**	\$156.00
8	1 NO 7 NC	CR120B017**	\$156.00
8	2 NO 6 NC	CR120B026**	\$156.00
8	3 NO 5 NC	CR120B035**	\$156.00
8	4 NO 4 NC	CR120B044**	\$156.00
8	5 NO 3 NC	CR120B053**	\$156.00
8	6 NO 2 NC	CR120B062**	\$156.00
8	7 NO 1 NC	CR120B071**	\$156.00
8	8 NO 0 NC	CR120B080**	\$144.00
10	2 NO 8 NC	CR120B028**	\$180.00
10	4 NO 6 NC	CR120B046**	\$180.00
10	6 NO 4 NC	CR120B064**	\$180.00
10	8 NO 2 NC	CR120B082**	\$180.00
10	10 NO 0 NC	CR120B100**	\$168.00
12	4 NO 8 NC	CR120B048**	\$204.00
12	6 NO 6 NC	CR120B066**	\$204.00
12	8 NO 4 NC	CR120B084**	\$204.00
12	10 NO 2 NC	CR120B102**	\$204.00
12	12 NO 0 NC	CR120B120**	\$192.00

3 1 NO 2 NC CR120BD0   3 2 NO 1 NC CR120BD0   3 3 NO 0 NC CR120BD0   5 0 NO 5 NC CR120BD0   5 1 NO 4 NC CR120BD0   5 3 NO 2 NC CR120BD0   5 3 NO 2 NC CR120BD0   5 5 NO 0 NC CR120BD0   5 5 NO 0 NC CR120BD0   7 0 NO 7 NC CR120BD0   7 1 NO 6 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 4 NO 3 NC CR120BD0   7 5 NO 2 NC CR120BD0   7 7 NO 0 NC CR120BD0   9 2 NO 7 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 5 NO 4 NC CR120BD0   9 7	List Prio Lumber GO-100	es Contact Configuration Product Number		Io. of Poles
2 2 NO 0 NC CR120BD0   3 0 NO 3 NC CR120BD0   3 1 NO 2 NC CR120BD0   3 2 NO 1 NC CR120BD0   3 2 NO 1 NC CR120BD0   3 3 NO 0 NC CR120BD0   5 0 NO 5 NC CR120BD0   5 1 NO 4 NC CR120BD0   5 2 NO 3 NC CR120BD0   5 3 NO 2 NC CR120BD0   5 3 NO 2 NC CR120BD0   5 4 NO 1 NC CR120BD0   7 0 NO 7 NC CR120BD0   7 1 NO 6 NC CR120BD0   7 2 NO 5 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 5 NO 2 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 7 NO 0 NC CR120BD0   7 7 NO 0 NC CR120BD0   7 7 NO 0 NC CR120BD0   9 2	002†† <b>\$120.0</b>		0 NO 2 NC	
2 2 NO 0 NC CR120BD0   3 0 NO 3 NC CR120BD0   3 1 NO 2 NC CR120BD0   3 2 NO 1 NC CR120BD0   3 2 NO 1 NC CR120BD0   3 3 NO 0 NC CR120BD0   5 0 NO 5 NC CR120BD0   5 1 NO 4 NC CR120BD0   5 2 NO 3 NC CR120BD0   5 3 NO 2 NC CR120BD0   5 3 NO 2 NC CR120BD0   5 4 NO 1 NC CR120BD0   7 0 NO 7 NC CR120BD0   7 1 NO 6 NC CR120BD0   7 2 NO 5 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 4 NO 3 NC CR120BD0   7 5 NO 2 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 7 NO 0 NC CR120BD0   7 7 NO 0 NC CR120BD0   7 7 NO 0 NC CR120BD0   7 7	011†† \$120.0		1 NO 1 NC	
3 0 N0 3 NC CR120BDC   3 1 N0 2 NC CR120BDC   3 2 N0 1 NC CR120BDC   3 3 NO 0 NC CR120BDC   5 0 N0 5 NC CR120BDC   5 1 N0 4 NC CR120BDC   5 2 N0 3 NC CR120BDC   5 2 N0 3 NC CR120BDC   5 3 N0 2 NC CR120BDC   5 3 N0 2 NC CR120BDC   5 4 N0 1 NC CR120BDC   7 0 NO 7 NC CR120BDC   7 1 N0 6 NC CR120BDC   7 3 N0 4 NC CR120BDC   7 3 N0 4 NC CR120BDC   7 4 N0 3 NC CR120BDC   7 5 N0 2 NC CR120BDC   7 6 N0 1 NC CR120BDC   7 7 N0 0 NC CR120BDC   7 7 N0 0 NC CR120BDC   9 2 NO 7 NC CR120BDC   9 3 NO 6 NC CR120BDC   9 9	020†† \$108.0		2 NO 0 NC	
3 2 NO 1 NC CR120BDC   3 3 NO 0 NC CR120BDC   5 0 NO 5 NC CR120BDC   5 1 NO 4 NC CR120BDC   5 2 NO 3 NC CR120BDC   5 2 NO 3 NC CR120BDC   5 2 NO 3 NC CR120BDC   5 3 NO 2 NC CR120BDC   5 4 NO 1 NC CR120BDC   5 5 NO 0 NC CR120BDC   7 0 NO 7 NC CR120BDC   7 0 NO 7 NC CR120BDC   7 1 NO 6 NC CR120BDC   7 3 NO 4 NC CR120BDC   7 4 NO 3 NC CR120BDC   7 5 NO 2 NC CR120BDC   7 7 NO 0 NC CR120BDC   7 7 NO 0 NC CR120BDC   9 2 NO 7 NC CR120BDC   9 3 NO 6 NC CR120BDC   9 7 NO 2 NC CR120BDC   9 9 NO 0 NC CR120BDC   9 9	003†† \$132.0	0 NO 3 NC CR120BD003 <sup>††</sup>		
3 3 NO 0 NC CR120BD0   5 0 NO 5 NC CR120BD0   5 1 NO 4 NC CR120BD0   5 2 NO 3 NC CR120BD0   5 2 NO 3 NC CR120BD0   5 3 NO 2 NC CR120BD0   5 3 NO 2 NC CR120BD0   5 4 NO 1 NC CR120BD0   5 4 NO 1 NC CR120BD0   7 0 NO 7 NC CR120BD0   7 1 NO 6 NC CR120BD0   7 2 NO 5 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 5 NO 2 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 7 NO 0 NC CR120BD0   7 7 NO 0 NC CR120BD0   7 7 NO 0 NC CR120BD0   9 2 NO 7 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 5 NO 4 NC CR120BD0   9 7	012†† <b>\$132.0</b>		1 NO 2 NC	
5 0 N0 5 NC CR120BD0   5 1 NO 4 NC CR120BD0   5 2 NO 3 NC CR120BD0   5 3 NO 2 NC CR120BD0   5 3 NO 2 NC CR120BD0   5 4 NO 1 NC CR120BD0   5 5 NO 0 NC CR120BD0   7 0 NO 7 NC CR120BD0   7 1 NO 6 NC CR120BD0   7 2 NO 5 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 7 NO 0 NC CR120BD0   9 2 NO 7 NC CR120BD0   9 2 NO 7 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 5 NO 4 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 7	021†† \$132.0		2 NO 1 NC	
5 1 NO 4 NC CR120BD0   5 2 NO 3 NC CR120BD0   5 3 NO 2 NC CR120BD0   5 3 NO 2 NC CR120BD0   5 4 NO 1 NC CR120BD0   5 5 NO 0 NC CR120BD0   7 0 NO 7 NC CR120BD0   7 1 NO 6 NC CR120BD0   7 2 NO 5 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 4 NO 3 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 7 NO 0 NC CR120BD0   7 7 NO 0 NC CR120BD0   9 2 NO 7 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 7	030†† \$120.0		3 NO 0 NC	
5 2 NO 3 NC CR120BDC   5 3 NO 2 NC CR120BDC   5 4 NO 1 NC CR120BDC   5 4 NO 1 NC CR120BDC   5 5 NO 0 NC CR120BDC   7 0 NO 7 NC CR120BDC   7 1 NO 6 NC CR120BDC   7 2 NO 5 NC CR120BDC   7 3 NO 4 NC CR120BDC   7 4 NO 3 NC CR120BDC   7 5 NO 2 NC CR120BDC   7 6 NO 1 NC CR120BDC   7 7 NO 0 NC CR120BDC   9 2 NO 7 NC CR120BDC   9 3 NO 6 NC CR120BDC   9 7 NO 2 NC CR120BDC   9 7 NO 2 NC CR120BDC   9 3 NO 6 NC CR120BDC   9 7 NO 2 NC CR120BDC   9 9	005†† <b>\$156.0</b>		0 NO 5 NC	
5 3 NO 2 NC CR120BD0   5 4 NO 1 NC CR120BD0   5 5 NO 0 NC CR120BD0   5 5 NO 0 NC CR120BD0   7 0 NO 7 NC CR120BD0   7 1 NO 6 NC CR120BD0   7 2 NO 5 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 4 NO 3 NC CR120BD0   7 5 NO 2 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 7 NO 0 NC CR120BD0   7 7 NO 0 NC CR120BD0   7 7 NO 0 NC CR120BD0   9 2 NO 7 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 5 NO 4 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 7	014†† <b>\$156.0</b>		1 NO 4 NC	
5 4 NO 1 NC CR120BD0   5 5 NO 0 NC CR120BD0   7 0 NO 7 NC CR120BD0   7 1 NO 6 NC CR120BD0   7 2 NO 5 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 5 NO 2 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 7 NO 0 NC CR120BD0   9 2 NO 7 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 5 NO 4 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 9 NO 0 NC CR120BD0   9 9 NO 0 NC CR120BD0   9 9 NO 0 NC CR120BD0   9 9	023†† <b>\$156.0</b>		2 NO 3 NC	
5 5 NO 0 NC CR120BDC   7 0 NO 7 NC CR120BDC   7 1 NO 6 NC CR120BDC   7 2 NO 5 NC CR120BDC   7 3 NO 4 NC CR120BDC   7 3 NO 4 NC CR120BDC   7 4 NO 3 NC CR120BDC   7 6 NO 1 NC CR120BDC   7 6 NO 1 NC CR120BDC   7 7 NO 0 NC CR120BDC   9 2 NO 7 NC CR120BDC   9 3 NO 6 NC CR120BDC   9 5 NO 4 NC CR120BDC   9 7 NO 2 NC CR120BDC   9 9 NO 0 NC CR120BDC   9 9 NO 0 NC CR120BDC   9 9	032†† \$156.0		3 NO 2 NC	
7 0 NO 7 NC CR120BDC   7 1 NO 6 NC CR120BDC   7 2 NO 5 NC CR120BDC   7 3 NO 4 NC CR120BDC   7 3 NO 4 NC CR120BDC   7 4 NO 3 NC CR120BDC   7 5 NO 2 NC CR120BDC   7 6 NO 1 NC CR120BDC   7 7 NO 0 NC CR120BDC   9 2 NO 7 NC CR120BDC   9 3 NO 6 NC CR120BDC   9 5 NO 4 NC CR120BDC   9 7 NO 2 NC CR120BDC   9 9 NO 0 NC CR120BDC   9 9 NO 0 NC CR120BDC   9 9 NO 0 NC CR120BDC	041†† <b>\$156.0</b>		4 NO 1 NC	
1 NO 6 NC CR120BD0   7 2 NO 5 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 4 NO 3 NC CR120BD0   7 5 NO 2 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 7 NO 0 NC CR120BD0   9 2 NO 7 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 5 NO 4 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 7 NO 4 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 9 NO 0 NC CR120BD0   11 8 NO 3 NC CR120BD0	050†† <b>\$144.0</b>		5 NO 0 NC	
7 2 NO 5 NC CR120BD0   7 3 NO 4 NC CR120BD0   7 4 NO 3 NC CR120BD0   7 5 NO 2 NC CR120BD0   7 5 NO 2 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 7 NO 0 NC CR120BD0   9 2 NO 7 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 5 NO 4 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 9 NO 0 NC CR120BD0   9 9 NO 0 NC CR120BD0   11 8 NO 3 NC CR120BD0	007†† \$180.0		0 NO 7 NC	
7 3 NO 4 NC CR120BD0   7 4 NO 3 NC CR120BD0   7 5 NO 2 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 7 NO 0 NC CR120BD0   9 2 NO 7 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 5 NO 4 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 9 NO 0 NC CR120BD0   9 9 NO 0 NC CR120BD0   11 8 NO 3 NC CR120BD0	016†† \$180.0		1 NO 6 NC	
7 4 NO 3 NC CR120BD0   7 5 NO 2 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 7 NO 0 NC CR120BD0   9 2 NO 7 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 9 NO 0 NC CR120BD0   9 9 NO 0 NC CR120BD0   11 8 NO 3 NC CR120BD0	025†† \$180.0		2 NO 5 NC	
7 5 NO 2 NC CR120BD0   7 6 NO 1 NC CR120BD0   7 7 NO 0 NC CR120BD0   9 2 NO 7 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 5 NO 4 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 9 NO 0 NC CR120BD0   9 9 NO 0 NC CR120BD0   9 NO 3 NC CR120BD0	034†† \$180.0		3 NO 4 NC	
7 6 NO 1 NC CR120BD0   7 7 NO 0 NC CR120BD0   9 2 NO 7 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 5 NO 4 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 9 NO 0 NC CR120BD0   11 8 NO 3 NC CR120BD0	043†† \$180.0			
7 7 NO 0 NC CR120BD0   9 2 NO 7 NC CR120BD0   9 3 NO 6 NC CR120BD0   9 5 NO 4 NC CR120BD0   9 5 NO 4 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 9 NO 0 NC CR120BD0   11 8 NO 3 NC CR120BD0	052†† \$180.0		5 NO 2 NC	
2 NO CR120BD(   3 NO 6 NC CR120BD(   3 NO 4 NC CR120BD(   3 NO 4 NC CR120BD(   4 NO 2 NC CR120BD(   9 7 NO 2 NC CR120BD(   9 9 NO 0 NC CR120BD(   11 8 NO 3 NC CR120BD(	061†† <b>\$180.0</b>		6 NO 1 NC	
3 NO 6 NC CR120BD0   3 5 NO 4 NC CR120BD0   7 NO 2 NC CR120BD0   9 7 NO 2 NC CR120BD0   9 9 NO 0 NC CR120BD0   11 8 NO 3 NC CR120BD0	070†† <b>\$168.0</b>		7 NO 0 NC	
5 NO 4 NC CR120BD(   7 NO 2 NC CR120BD(   9 0 NO 0 NC CR120BD(   9 NO 0 NC CR120BD(   11 8 NO 3 NC CR120BD(	027†† <b>\$204.0</b>		2 NO 7 NC	
7 NO 2 NC CR120BD0   9 NO 0 NC CR120BD0   11 8 NO 3 NC CR120BD0	036†† \$204.0		3 NO 6 NC	
9 9 NO 0 NC CR120BD0   11 8 NO 3 NC CR120BD0	054†† <b>\$204.0</b>		5 NO 4 NC	
1 8 NO 3 NC CR120BD0	072†† <b>\$204.0</b>		7 NO 2 NC	
	090†† <b>\$192.0</b>		9 NO 0 NC	
	083†† <b>\$228.0</b>		8 NO 3 NC	1
11 6 NO 5 NC CR120BD0	065†† <b>\$228.0</b>		6 NO 5 NC	1
11 4 NO 7 NC CR120BD0	047†† <b>\$228.0</b>		4 NO 7 NC	1
11 11 NO 0 NC CR120BD	110†† <b>\$216.0</b>		11 NO 0 NO	1

†† Insert coil number from appropriate suffix table to complete product number. An additional pole is automatically included in the coil circuit of DC relays.

\*\*Insert coil number from appropriate suffix table to complete product number.

#### **CR120BL AC Operated Latched Relay**

No. of Poles	Contact Configuration	Product Number	List Price GO-10G4
2	0 NO 2 NC	CR120BL002**	\$185.00
2	1 NO 1 NC	CR120BL011**	\$185.00
2	2 NO 0 NC	CR120BL020**	\$172.00
3	0 NO 3 NC	CR120BL003**	\$198.00
3	1 NO 2 NC	CR120BL012**	\$198.00
3 3 3	2 NO 1 NC	CR120BL021**	\$198.00
3	3 NO 0 NC	CR120BL030**	\$185.00
4	0 NO 4 NC	CR120BL004**	\$211.00
4	1 NO 3 NC	CR120BL013**	\$211.00
4	2 NO 2 NC	CR120BL022**	\$211.00
4	3 NO 1 NC	CR120BL031**	\$211.00
4	4 NO 0 NC	CR120BL040**	\$198.00
6	0 NO 6 NC	CR120BL006**	\$238.00
6	1 NO 5 NC	CR120BL015**	\$238.00
6	2 NO 4 NC	CR120BL024**	\$238.00
6	3 NO 3 NC	CR120BL033**	\$238.00
6	4 NO 2 NC	CR120BL042**	\$238.00
6	5 NO 1 NC	CR120BL051**	\$238.00
6	6 NO 0 NC	CR120BL060**	\$224.00
8	0 NO 8 NC	CR120BL008**	\$264.00
8	1 NO 7 NC	CR120BL017**	\$264.00
8	2 NO 6 NC	CR120BL026**	\$264.00
	3 NO 5 NC	CR120BL035**	\$264.00
8	4 NO 4 NC	CR120BL044**	\$264.00
8	5 NO 3 NC	CR120BL053**	\$264.00
8	6 NO 2 NC	CR120BL062**	\$264.00
8	7 NO 1 NC	CR120BL071**	\$264.00
8	8 NO 0 NC	CR120BL080**	\$251.00

\*\*AC Coil Suffix Table

**CR120BD DC Operated Relays** 

Frequency	120 V/110 V	230 V	460 V/380
60 Hz/50 Hz	02	031	041
60 Hz only.			

Insert where \*\* appears in product number, AC relays only.

# **††DC Coil Suffix Table**

24 V	48 V	125V
48	49	41

Insert where †† appears in product number, DC relays only.

# Technical Data

Coil Data

	Inrush VA	Sealed VA	Sealed Watts
AC Relay Coil	120	15	7
AC Unlatch Coil	31	15	9.2

## **Contact Ratings-All Relays**

Maximum	AC Continuous	Max. AC Voltampere Rating		Max. AC Rating Amps	
Voltage	Rating Ampere	Make	Break	Make	Break
600 VAC	10	7200	720	60	6

\*\*Insert coil number from appropriate suffix table to complete product number.



Publications and Reference: See Section 17 for a complete list of additional product-related publications

Rev. 1/08 Prices and data subject to change without notice